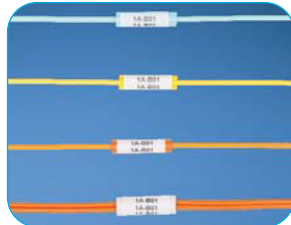


LABELING AND IDENTIFICATION

Panduit designs and manufactures a full line of labeling products, software, and printers to assist you with TIA/EIA-606-B compliance. Properly identifying your network allows moves, adds, changes, trouble shooting, and repairs to be accomplished faster and more efficiently to lower the cost of ownership.



- World-class quality – ISO 9001 and ISO 14001
- High performance and reliability
- Wide variety of complete system solutions to meet the most demanding requirements
- Meet or exceed the requirements of UL, CSA, and TIA/EIA-606-B

Identification solutions are available to comply with TIA/EIA-606-B requirements. For recommended product information and labeling solutions, please refer to the following sections in this catalog: Copper Systems; Fiber Optic Systems; Power over Ethernet; Zone Cabling, Wireless, Outlets; Media Distribution; Physical Infrastructure Management; Overhead & Underfloor Routing; Surface Raceway; Cabinets, Racks, and Cable Management; Grounding and Bonding; and Industrial.

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PanTher™ LS8E Hand-Held Thermal Transfer Printer and Accessories

- Cut-to-length functionality eliminates label waste and label trimming labor
- Partial cut feature available to provide tear-apart strips of labels
- P1™ Label Cassette contains an integrated memory device for automatic formatting, recall of last legend used, and number of labels remaining in the cassette
- Market specific labeling tools simplify label creation for network components, panel building, and construction and maintenance
- USB interface for importing data, system upgrades, and printing from a wireless laptop or desktop computer
- Legends can be easily aligned with ports on patch panels and faceplates, eliminating the need for manual spacing and guesswork
- Prints self-laminating cable labels, continuous tapes, and die-cut labels for patch panels, faceplates, and other network applications
- Fast loading label cassette includes both label material and ribbon to make changing labels easy
- Available with an innovative QWERTY keypad that allows faster text entry and label design



LS8EQ



LS8E

Part Number	Part Description	Std. Pkg. Qty.
LS8EQ-KIT-ACS	Includes LS8EQ printer with QWERTY keypad, one cassette of S100X150VAC self-laminating labels, six AA alkaline batteries, LS8E-ACS, LS8-CASE, LS8-PCKIT, LS8-IB, LS8-WS, quick reference card and operator's manual.	1
LS8EQ-KIT	Includes LS8EQ printer with QWERTY keypad, one cassette of S100X150VAC self-laminating labels, six AA alkaline batteries, LS8-CASE, LS8-PCKIT, LS8-IB, LS8-WS, quick reference card and operator's manual.	1
LS8EQ	Includes LS8EQ printer with QWERTY keypad, one cassette of S100X150VAC self-laminating labels, six AA alkaline batteries and quick reference card.	1
LS8E-KIT-ACS	Includes LS8E printer, one cassette of S100X150VAC self-laminating labels, six AA alkaline batteries, LS8E-ACS, LS8-CASE, LS8-PCKIT, LS8-IB, LS8-WS, quick reference card and operator's manual.	1
LS8E-KIT	Includes LS8E printer, one cassette of S100X150VAC self-laminating labels, six AA alkaline batteries, LS8-CASE, LS8-PCKIT, LS8-IB, LS8-WS, quick reference card and operator's manual.	1
LS8E	Includes LS8E printer, one cassette of S100X150VAC self-laminating labels, six AA alkaline batteries and quick reference card.	1
LS8E-ACS*‡	120 VAC power adapter for North America.	1
LS8-CASE	Rigid carrying case.	1
LS8-PCKIT	Includes USB cable and PC interface software for importing data, system upgrades, or printing from a wireless laptop or desktop computer.	1
LS8-IB	Protective impact bumper.	1
LS8-WS	Wrist strap.	1
LS8-CLN	Cleaning kit.	1

*Cannot be used to charge batteries.

‡Other adapters available, replace S with A (Australia), C (China), E (Europe), and U (UK).

Reference chart of P1™ Label Cassettes for use with the LS8E hand-held printer.

Cougar™ LS9 Hand-Held Thermal Transfer Printer and Accessories

- Economical identification system provides premium quality solutions at the lowest installed cost
- Cut-to-length functionality eliminates label waste and label trimming labor
- Partial cut feature available to provide tear-apart strips of labels
- P1™ Label Cassette contains an integrated memory device for automatic formatting, recall of last legend used, and number of labels remaining in the cassette
- Legends can be easily aligned with ports on patch panels and faceplates, eliminating the need for manual spacing and guesswork
- Prints a wide variety of continuous tapes for marking of wires/cables, patch panels, faceplates and other network applications
- Fast loading label cassette includes both label material and ribbon to make changing labels easy
- Available with an innovative QWERTY keypad that allows faster text entry and label design



LS9Q

Part Number	Part Description	Std. Pkg. Qty.
LS9Q	Includes LS9Q printer with QWERTY keypad, one cassette of T100X000C1C-BK continuous nylon cloth tape, six AA alkaline batteries and quick reference card.	1
LS9	Includes LS9 printer, one cassette of T100X000VPC-BK continuous vinyl tape, six AA alkaline batteries and quick reference card.	1
LS9-ACS*‡	120 VAC power adapter for North America.	1
LS9-CASE	Rigid carrying case.	1
LS9-IB	Protective impact bumper.	1
LS9-WS	Wrist strap.	1
LS9-CLN	Cleaning kit.	1

*Cannot be used to charge batteries.

‡Other adapters available, replace S with A (Australia), C (China), E (Europe), and U (UK).

Reference chart of P1™ Label Cassettes for use with the LS9 hand-held printer.



Hand-Held
Thermal Transfer
Printing Solutions



PanTher™ LS8E

Cougar™ LS9

Network Component Labels	Pages O.3 – O.4	
Self-Laminating Labels	Page O.5	
Turn-Tell® Labels	Page O.6	
Marker Plates	Page O.6	
Flag Labels	Page O.6	
Die-Cut Nylon Cloth	Page O.7	
Continuous Nylon Cloth Tape	Page O.7	Page O.7
Die-Cut Heat Shrink Label Cassettes	Page O.8	
Continuous Heat Shrink Label Cassettes	Page O.9	Page O.9
Continuous Tape Cassettes	Page O.10	Page O.10
Ultimate ID® Label Cassettes	Page O.11	Page O.11

P1™ Network Component Label Cassettes for PanTher™ LS8E Hand-Held Thermal Transfer Printer



- P1™ Label Cassette contains an integrated memory device for automatic formatting, recall of last legend used, and number of labels remaining in the cassette
- Fast loading label cassette includes both label material and ribbon to make changing labels easy
- Use for identifying patch panels, faceplates, punchdown blocks and other network systems hardware
- Die-cut labels designed to provide maximum aesthetic quality and appearance
- Available in adhesive polyolefin and non-adhesive polyester materials

<i>Application Description</i>	<i>Typical Application Page</i>	<i>Code</i>
Boxes – Surface Mount, Outlet, Hybrid	G.23 – G.24	BX
Faceplates	G.2	FP
GP6™ Category 6 Punchdown Blocks	B.76	GP
Jack Modules	B.16	JM

<i>Application Description</i>	<i>Typical Application Page</i>	<i>Code</i>
Punchdown Blocks – 110	B.84	PB
Patch Panels	B.30 – B.31	PP
Racks and Cabinets	L.20	RK
Cable Marker Holder – SLCT	B.95	SL

Part Number	Part Description	Width		Height		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm		
C061X030FJC	White, adhesive polyolefin label, 500/cassette, Mini-Com® 1-port identifier. Application codes: BX, FP, and PP.	0.61	15.5	0.30	7.6	1	10
C125X030FJC	White, adhesive polyolefin label, 200/cassette, Mini-Com® 2-port identifier. Application codes: BX, FP, and PP.	1.25	31.8	0.30	7.6	1	10
C138X019FJC	White, adhesive polyolefin label, 200/cassette, Mini-Com® Module identifier. Application code: JM.	1.38	35.1	0.19	4.8	1	10
C150X030Y1C	White, non-adhesive polyester label, 75/cassette, Mini-Com® 3-port identifier. Application codes: FP.	1.50	38.1	0.30	7.6	1	10
C188X030FJC	White, adhesive polyolefin label, 150/cassette, Mini-Com® 3-port identifier. Application code: FP.	1.88	47.8	0.30	7.6	1	10
C195X040Y1C	White, non-adhesive polyester label, 100/cassette, single-gang faceplate. Application code: FP.	1.95	49.5	0.40	10.2	1	10
C200X100FJC	White, adhesive polyolefin label, 150/cassette, SLCT bundle marker identifier. Application code: SL, RK.	2.00	50.8	1.00	25.4	1	10
C252X030FJC	White, adhesive polyolefin label, 125/cassette, Mini-Com® 4-port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	1	10

Order number of cassettes required.

Table continues on page O.4

P1™ Network Component Label Cassettes for PanTher™ LS8E Hand-Held Thermal Transfer Printer (continued)

Part Number	Part Description	Width		Height		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm		
C261X030FJC	White, adhesive polyolefin label, 125/cassette, Mini-Com® 4-port identifier. Application codes: FP and PP.	2.61	66.3	0.30	7.6	1	10
C261X035Y1C	White, non-adhesive polyester label, 75/cassette, Mini-Com® 4-port identifier. Application codes: FP and PP.	2.61	66.3	0.35	8.9	1	10
C282X030Y1C	White, non-adhesive polyester label, 75/cassette, Mini-Com® 4-port identifier. Application codes: FP and PP.	2.82	71.6	0.30	7.6	1	10
C288X040Y1C	White, non-adhesive polyester label, 75/cassette, double-gang faceplate. Application code: FP.	2.88	73.2	0.40	10.2	1	10
C315X030FJC	White, adhesive polyolefin label, 100/cassette, Mini-Com® 5-port identifier. Application code: FP.	3.15	80.0	0.30	7.6	1	10
C379X030FJC	White, adhesive polyolefin label, 75/cassette, Mini-Com® 6-port identifier. Application code: FP.	3.79	96.3	0.30	7.6	1	10
C390X030Y1C	White, non-adhesive polyester label, 50/cassette, Mini-Com® 6-port identifier. Application code: PP.	3.90	99.1	0.30	7.6	1	10
C750X050Y1C	White, non-adhesive polyester label, 30/cassette, 110 block identifier. Application code: PB.	7.50	190.5	0.50	12.7	1	10
C788X050Y1C	White, non-adhesive polyester label, 30/cassette, GP6™ System identifier. Application code: GP.	7.88	200.2	0.50	12.7	1	10

Order number of cassettes required.

P1™ Self-Laminating Label Cassettes for PanTher™ LS8E Hand-Held Thermal Transfer Printer



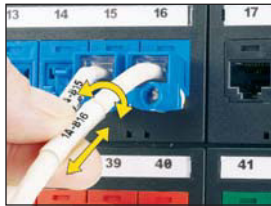
- P1™ Label Cassette contains an integrated memory device for automatic formatting, recall of last legend used, and number of labels remaining in the cassette
- Fast loading label cassette includes both label material and ribbon to make changing labels easy
- Self-laminating adhesive labels for wire/cable identification include a colored print-on area and clear overlamine

Part Number	Part Description	Width		Length		Print-On Height		Min. Cable O.D.		Max. Cable O.D.		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm		
S050X075VAC	White print-on area, vinyl label for 18 – 14 AWG wires, 450/cassette.	0.50	12.7	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.0	1	10
S050X125VAC	White print-on area, vinyl label for 12 – 10 AWG wire/cable and Category 3 UTP cable, 225/cassette.	0.50	12.7	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	1	10
S050X150VAC	White print-on area, vinyl label for 10 – 6 AWG wire/cable, Category 5e/6/6A UTP and Category 5e FTP cable, 200/cassette.	0.50	12.7	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	1	10
S075X075VAC	White print-on area, vinyl label for 18 – 14 AWG wires, 350/cassette.	0.75	19.1	0.75	19.1	0.25	6.4	0.08	2.0	0.16	8.1	1	10
S075X100VAC	White print-on area, vinyl label for 12 – 10 AWG wires, 275/cassette.	0.75	19.1	1.00	25.4	0.38	9.7	0.12	3.1	0.16	4.0	1	10
S075X125VAC	White print-on area, vinyl label for 12 – 10 AWG wire/cable and Category 3 UTP cable, 225/cassette.	0.75	19.1	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	1	10
S075X150VAC	White print-on area, vinyl label for 10 – 6 AWG wire/cable, Category 5e/6/6A UTP and Category 5e FTP cable, 200/cassette.	0.75	19.1	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	1	10
S100X075VAC	White print-on area, vinyl label for 18 – 14 AWG wires, 350/cassette.	1.00	25.4	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.0	1	10
S100X125VAC	White print-on area, vinyl label for 12 – 10 AWG wire/cable Category 3 UTP cable, 225/cassette.	1.00	25.4	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	1	10
S100X150VAC*	White print-on area, vinyl label for 10 – 6 AWG wire/cable, Category 5e/6/6A UTP and Category 5e FTP cable, 200/cassette.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	1	10
S100X160VAC	White print-on, self-laminating vinyl label 175/cassette. For use with NWSLC-2Y and NWSLC-3Y.	1.00	25.4	1.60	40.6	0.80	20.3	0.25	6.4	0.25	6.4	1	10
S100X220VAC	White print-on, self-laminating vinyl label, 125/cassette. For use with NWSLC-7Y.	1.00	25.4	2.20	55.9	1.10	27.9	0.35	8.9	0.35	8.9	1	10
S100X225VAC*	White print-on area, vinyl label for 8 – 4 AWG wire/cable, Category 6 FTP and Category 6A/10Gig cable, 125/cassette.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.2	1	10
S100X400VAC	White print-on area, vinyl label for 2 – 1 AWG wires, 75/cassette.	1.00	25.4	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.3	1	10
S100X650VAC	White print-on area, vinyl label for 1/0-250 MCM wires, 50/cassette.	1.00	25.4	6.50	165.1	1.50	38.1	0.48	12.2	1.59	40.4	1	10

*Other colors available, replace A with B (Blue), D (Green), H (Red), and I (Yellow).
Order number of cassettes required.



NEW! P1™ Turn-Tell™ Label Cassettes for PanTher™ LS8E Hand-Held Thermal Transfer Printer



- Fast loading P1™ Label Cassette includes both label material and ribbon to make changing labels easy
- Innovative label design allows labels to rotate for visibility from any angle, and for repositioning on the wire/cable to align legends and improve aesthetics
- Labels can be easily installed on existing terminated wires and assemblies without disconnecting the wires/cables
- Temperature range: -40°F to 200°F (-40°C to 93°C)

Part Number	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Wire O.D.		Std. Pkg. Qty.	Std. Ctn. Qty.
	In.	mm	In.	mm	In.	mm	In.	mm	In.	mm		
R100X075V1C	1.00	25.4	0.75	19.1	0.25	6.4	0.12	3.1	0.16	4.1	1	10
R100X125V1C	1.00	25.4	1.25	31.8	0.38	9.7	0.16	4.1	0.22	5.6	1	10
R100X150V1C	1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1	1	10
R100X225V1C	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9	1	10

For other colors, replace suffix V1C (White) with V2C (Blue), V3C (Green), V7C (Red), or V8C (Yellow).

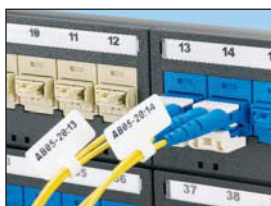
P1™ Marker Plate Label Cassettes for PanTher™ LS8E Hand-Held Thermal Transfer Printer



- Fast loading P1™ Label Cassette includes both label material and ribbon to make changing labels easy
- Marker plates are designed for use on larger diameter wire/cables and may be applied after all terminations are complete
- Meets requirements for MIL-STD-202F, Notice 12 Method 215J
- Temperature range: -40°F to 176°F (-40°C to 80°C)

Part Number	Color	Width		Height		Print-On Area Width		Labels Per Cassette	Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm			
M300X050Y6C	Yellow	3.00	76.2	0.50	12.7	1.80	45.7	50	1	10
M300X050Y7C	White	3.00	76.2	0.50	12.7	1.80	45.7	50	1	10

P1™ Flag Label Cassettes for PanTher™ LS8E Hand-Held Thermal Transfer Printer



- Fast loading P1™ Label Cassette includes both label material and ribbon to make changing labels easy
- Provides larger labeling area for small cables
- Innovative design allows flag labels to be applied in either adhesive or non-adhesive orientations
- Temperature range: -40°F to 302°F (-40°C to 150°C)

Part Number	Color	Width		Length		Min. Cable O.D.		Max. Wire O.D.		Wire Range	Labels Per Cassette	Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm				
F100X150AJC	White	1.00	25.4	1.50	38.1	0.12	3.1	0.20	5.1	12-10 AWG	200	1	10

P1™ Die-Cut Nylon Cloth Labels for PanTher™ LS8E Hand-Held Thermal Transfer Printer



- Labels offer crisp, clear legends with superior legibility
- Die-cut labels designed to provide maximum aesthetic quality and appearance

Part Number	Part Description	Length		Width		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm		
N050X075C1C	White, nylon cloth label, 250/cassette.	0.75	19.1	0.50	12.7	1	10
N050X075C2C	Yellow, nylon cloth label, 250/cassette.	0.75	19.1	0.50	12.7	1	10
N050X125C1C	White, nylon cloth label, 150/cassette.	1.25	31.8	0.50	12.7	1	10
N050X125C2C	Yellow, nylon cloth label, 150/cassette.	1.25	31.8	0.50	12.7	1	10
N100X075C1C	White, nylon cloth label, 250/cassette.	0.75	19.1	1.00	25.4	1	10
N100X075C2C	Yellow, nylon cloth label, 250/cassette.	0.75	19.1	1.00	25.4	1	10
N100X125C1C	White, nylon cloth label, 150/cassette.	1.25	31.8	1.00	25.4	1	10
N100X125C2C	Yellow, nylon cloth label, 150/cassette.	1.25	31.8	1.00	25.4	1	10

P1™ Continuous Nylon Cloth Tape for PanTher™ LS8E or Cougar™ LS9 Hand-Held Thermal Transfer Printers

- Fast loading P1™ label cassette includes both label material and ribbon to make changing labels easy
- Non-laminated adhesive labels for wire/cable identification
- Nylon cloth labels can be repositioned or reused

Part Number	Part Description	Height		Length		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	Ft.	m		
T038X000C1C-BK	Black on white, nylon cloth label tape.	0.38	9.7	18.0	5.5	1	10
T038X000C2C-BK	Black on yellow, nylon cloth label tape.	0.38	9.7	18.0	5.5	1	10
T050X000C1C-BK	Black on white, nylon cloth label tape.	0.50	12.7	18.0	5.5	1	10
T050X000C2C-BK	Black on yellow, nylon cloth label tape.	0.50	12.7	18.0	5.5	1	10
T075X000C1C-BK	Black on white, nylon cloth label tape.	0.75	19.1	18.0	5.5	1	10
T075X000C2C-BK	Black on yellow, nylon cloth label tape.	0.75	19.1	18.0	5.5	1	10
T100X000C1C-BK	Black on white, nylon cloth label tape.	1.00	25.4	18.0	5.5	1	10
T100X000C2C-BK	Black on yellow, nylon cloth label tape.	1.00	25.4	18.0	5.5	1	10

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P1™ Die-Cut Heat Shrink Label Cassettes for PanTher™ LS8E Hand-Held Thermal Transfer Printer



- P1™ Label Cassette contains an integrated memory device for automatic formatting, recall of last legend used, and number of labels remaining in the cassette
- Fast loading label cassette includes both label material and ribbon to make changing labels easy
- Meet print performance requirements of MIL-M-81531 and MIL-STD-202F Method 215A, Solution A, C, and D
- Meet UL Standard 224 for flammability
- Shrink ratio 3:1
- Each cassette contains roll of die-cut non-adhesive flattened polyolefin

Part Number	Part Description	Width		Length		Min. Cable Diameter		Max. Cable Diameter		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm		
H100X025H1C	White, 1/8" diameter heat shrinkable polyolefin, 22 – 16 AWG, 100/cassette.	0.25	6.4	1.00	25.4	0.04	1.0	0.13	3.3	1	10
H100X025H2C	Yellow, 1/8" diameter heat shrinkable polyolefin, 22 – 16 AWG, 100/cassette.	0.25	6.4	1.00	25.4	0.04	1.0	0.13	3.3	1	10
H100X034H1C	White, 3/16" diameter heat shrinkable polyolefin, 18 – 12 AWG, 100/cassette.	0.34	8.6	1.00	25.4	0.06	1.5	0.19	4.8	1	10
H100X034H2C	Yellow, 3/16" diameter heat shrinkable polyolefin, 18 – 12 AWG, 100/cassette.	0.34	8.6	1.00	25.4	0.06	1.5	0.19	4.8	1	10
H100X044H1C	White, 1/4" diameter heat shrinkable polyolefin, 16 – 10 AWG, 100/cassette.	0.44	11.2	1.00	25.4	0.08	2.0	0.25	6.4	1	10
H100X044H2C	Yellow, 1/4" diameter heat shrinkable polyolefin, 16 – 10 AWG, 100/cassette.	0.44	11.2	1.00	25.4	0.08	2.0	0.25	6.4	1	10
H100X064H1C	White, 3/8" diameter heat shrinkable polyolefin, 12 – 6 AWG, 75/cassette.	0.64	16.3	1.00	25.4	0.13	3.3	0.38	9.7	1	10
H100X064H2C	Yellow, 3/8" diameter heat shrinkable polyolefin, 12 – 6 AWG, 75/cassette.	0.64	16.3	1.00	25.4	0.13	3.3	0.38	9.7	1	10
H100X084H1C	White, 1/2" diameter heat shrinkable polyolefin, 8 – 1 AWG, 75/cassette.	0.84	21.3	1.00	25.4	0.17	4.3	0.50	12.7	1	10
H100X084H2C	Yellow, 1/2" diameter heat shrinkable polyolefin, 8 – 1 AWG, 75/cassette.	0.84	21.3	1.00	25.4	0.17	4.3	0.50	12.7	1	10

Order number of cassettes required.

P1™ Continuous Heat Shrink Label Cassettes for PanTher™ LS8E and Cougar™ LS9 Hand-Held Thermal Transfer Printers



- P1™ Label Cassette contains an integrated memory device for automatic formatting, recall of last legend used, and number of labels remaining in the cassette
- Fast loading label cassette includes both label material and ribbon to make changing labels easy
- Meet print performance requirements of MIL-M-81531 and MIL-STD-202F Method 215A, Solution A, C, and D
- Meet UL Standard 224 for flammability
- Shrink ratio 3:1
- Each cassette contains a continuous roll of non-adhesive flattened polyolefin that can be cut-to-length

Part Number	Part Description	Width		Length		Min. Cable Diameter		Max. Cable Diameter		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	Ft.	m	In.	mm	In.	mm		
H000X025H1C	White, 1/8" diameter heat shrinkable polyolefin, 22 – 16 AWG.	0.25	6.4	8.0	2.4	0.04	1.0	0.13	3.3	1	10
H000X025H2C	Yellow, 1/8" diameter heat shrinkable polyolefin, 22 – 16 AWG.	0.25	6.4	8.0	2.4	0.04	1.0	0.13	3.3	1	10
H000X034H1C	White, 3/16" diameter heat shrinkable polyolefin, 18 – 12 AWG.	0.34	8.6	8.0	2.4	0.06	1.5	0.19	4.8	1	10
H000X034H2C	Yellow, 3/16" diameter heat shrinkable polyolefin, 18 – 12 AWG.	0.34	8.6	8.0	2.4	0.06	1.5	0.19	4.8	1	10
H000X044H1C	White, 1/4" diameter heat shrinkable polyolefin, 16 – 10 AWG.	0.44	11.2	6.0	1.8	0.08	2.0	0.25	6.4	1	10
H000X044H2C	Yellow, 1/4" diameter heat shrinkable polyolefin, 16 – 10 AWG.	0.44	11.2	6.0	1.8	0.08	2.0	0.25	6.4	1	10
H000X064H1C	White, 3/8" diameter heat shrinkable polyolefin, 12 – 6 AWG.	0.64	16.3	6.0	1.8	0.13	3.3	0.38	9.7	1	10
H000X064H2C	Yellow, 3/8" diameter heat shrinkable polyolefin, 12 – 6 AWG.	0.64	16.3	6.0	1.8	0.13	3.3	0.38	9.7	1	10
H000X084H1C	White, 1/2" diameter heat shrinkable polyolefin, 8 – 1 AWG.	0.84	21.3	6.0	1.8	0.17	4.3	0.50	12.7	1	10
H000X084H2C	Yellow, 1/2" diameter heat shrinkable polyolefin, 8 – 1 AWG.	0.84	21.3	6.0	1.8	0.17	4.3	0.50	12.7	1	10

Order number of cassettes required.

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P1™ Continuous Tape Cassettes for PanTher™ LS8E and Cougar™ LS9 Hand-Held Thermal Transfer Printers

- P1™ Label Cassette contains an integrated memory device for automatic formatting, recall of last legend used, and number of labels remaining in the cassette
- Fast loading label cassette includes both label material and ribbon to make changing labels easy
- Labels for general network identification
- Available in a variety of colors, widths, and adhesive materials including continuous polyolefin, polyester, and vinyl
- For flat label applications only

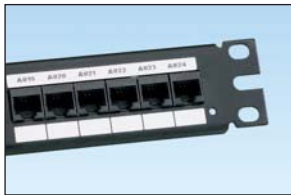


Part Number	Part Description	Height		Length		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	Ft.	m		
T019X000FJC-BK	Black on white, polyolefin module label tape.	0.19	4.8	25.0	7.6	1	10
T024X000FJC-BK	Black on white, polyolefin tape, terminal block label.	0.24	6.1	25.0	7.6	1	10
T024X000VPC-BK	Black on white, vinyl tape.	0.24	6.1	25.0	7.6	1	10
T024X000VYC-WH	White on black, vinyl tape.	0.24	6.1	25.0	7.6	1	10
T024X000YKC-BK	Black on clear, polyester continuous tape.	0.24	6.1	25.0	7.6	1	10
T031X000FJC-BK	Black on white, polyolefin tape, terminal block label.	0.31	7.9	25.0	7.6	1	10
T038X000FJC-BK	Black on white, polyolefin tape, terminal block label.	0.38	9.7	25.0	7.6	1	10
T038X000VPC-BK	Black on white, vinyl tape.	0.38	9.7	25.0	7.6	1	10
T038X000VQC-BK*	Black on blue, vinyl tape.	0.38	9.7	25.0	7.6	1	10
T038X000VSC-BK*	Black on green, vinyl tape.	0.38	9.7	25.0	7.6	1	10
T038X000VUC-BK	Black on orange, vinyl tape.	0.38	9.7	25.0	7.6	1	10
T038X000VWC-BK*	Black on red, vinyl tape.	0.38	9.7	25.0	7.6	1	10
T038X000VXC-BK	Black on yellow, vinyl tape.	0.38	9.7	25.0	7.6	1	10
T038X000VYC-WH	White on black, vinyl tape.	0.38	9.7	25.0	7.6	1	10
T038X000YKC-BK	Black on clear, polyester tape.	0.38	9.7	25.0	7.6	1	10
T050X000VPC-BK	Black on white, vinyl tape.	0.50	12.7	25.0	7.6	1	10
T050X000VQC-BK*	Black on blue, vinyl tape.	0.50	12.7	25.0	7.6	1	10
T050X000VSC-BK*	Black on green, vinyl tape.	0.50	12.7	25.0	7.6	1	10
T050X000VUC-BK	Black on orange, vinyl tape.	0.50	12.7	25.0	7.6	1	10
T050X000VWC-BK*	Black on red, vinyl tape.	0.50	12.7	25.0	7.6	1	10
T050X000VXC-BK	Black on yellow, vinyl tape.	0.50	12.7	25.0	7.6	1	10
T050X000VYC-WH	White on black, vinyl tape.	0.50	12.7	25.0	7.6	1	10
T050X000YKC-BK*	Black on clear, polyester tape.	0.50	12.7	25.0	7.6	1	10
T075X000VPC-BK	Black on white, vinyl tape.	0.75	19.1	25.0	7.6	1	10
T075X000VQC-BK*	Black on blue, vinyl tape.	0.75	19.1	25.0	7.6	1	10
T075X000VSC-BK*	Black on green, vinyl tape.	0.75	19.1	25.0	7.6	1	10
T075X000VUC-BK	Black on orange, vinyl tape.	0.75	19.1	25.0	7.6	1	10
T075X000VWC-BK*	Black on red, vinyl tape.	0.75	19.1	25.0	7.6	1	10
T075X000VXC-BK	Black on yellow, vinyl tape.	0.75	19.1	25.0	7.6	1	10
T075X000VYC-WH	White on black, vinyl continuous tape.	0.75	19.1	25.0	7.6	1	10
T075X000YKC-BK	Black on clear, polyester tape.	0.75	19.1	25.0	7.6	1	10
T100X000VPC-BK	Black on white, vinyl tape.	1.00	25.4	25.0	7.6	1	10
T100X000VQC-BK*	Black on blue, vinyl tape.	1.00	25.4	25.0	7.6	1	10
T100X000VSC-BK*	Black on green, vinyl tape.	1.00	25.4	25.0	7.6	1	10
T100X000VUC-BK	Black on orange, vinyl tape.	1.00	25.4	25.0	7.6	1	10
T100X000VWC-BK*	Black on red, vinyl tape.	1.00	25.4	25.0	7.6	1	10
T100X000VXC-BK	Black on yellow, vinyl tape.	1.00	25.4	25.0	7.6	1	10
T100X000VYC-WH	White on black, vinyl tape.	1.00	25.4	25.0	7.6	1	10
T100X000YKC-BK*	Black on clear, polyester tape.	1.00	25.4	25.0	7.6	1	10

*Available with white ribbon, replace BK suffix with WH.
Order number of cassettes required.

P1™ Ultimate ID® Label Cassette for use with PanTher™ LS8E and Cougar™ LS9 Hand-Held Thermal Transfer Printers

- P1™ Label Cassette contains an integrated memory device for automated formatting, recall of last legend used, and number of labels remaining in the cassette
- Fast loading label cassette includes both label material and ribbon to make changing labels easy
- Label cassette designed for use with Ultimate ID® Faceplates, Patch Panels, Marker Ties, Modular Furniture Faceplates, and Surface Mount Boxes
- Labels assist in the compliance of TIA/EIA-606-B labeling standard
- Available in non-adhesive polyester material



Part Number	Part Description	Height		Length		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	Ft.	m		
UILS8BW	White, non-adhesive polyester label cassette.	0.236	6.0	25.0	7.6	1	10

Order number of cassettes required.

Easy-Mark™ Labeling Software

- Easy-Mark™ Labeling Software simplifies label creation for the specific needs of your applications
- Instructions and user interface are available in English, French, German, Italian, Spanish, Korean, Japanese, Chinese, and Portuguese
- Intuitive interview process allows automatic generation of labels and signs
- Software selects and formats the optimum label for your specific application
- **WYSIWYG** (What You See Is What You Get) user interface, alpha/numeric serialization, data import, symbol import
- Upgrades are available on the Panduit website under Support/Software, Firmware & Printers/Easy-Mark Labeling Software
- Supports most Windows^ fonts drivers for standard thermal transfer, dot matrix, laser and ink jet, including Panduit thermal transfer printers

System Requirements:

- Windows^ 2000, XP, Vista, or 7; 64MB hard drive space and 64MB RAM (256MB RAM recommended)
- Microsoft.NET Framework 2.0 or higher



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PROG-EMCD3	Easy-Mark™ Labeling Software, CD-ROM	1	10
PROG-EM2GO	Easy-Mark™ Labeling Software - USB Flash Drive	1	10

^WINDOWS is a registered trademark of Microsoft Corporation in the United States and/or other countries.

CAD-Connect™ Labeling Software

- Facilitates quick and easy organization of identifiers from CAD for printing within Easy-Mark™ Labeling Software
- Easily capture and organize CAD data for future use and documentation
- Saves time and reduces errors by utilizing identifiers previously created in CAD files to eliminate manual entry of data into labeling software
- Compatible with full versions of AutoCAD* 2008 or newer and Visio^ version 2002 or newer
- Exports to alternative formats such as Excel^ (XLS) or Text (CSV) files for future use and documentation
- Upgrades are available on the Panduit website under Support/Software, Firmware & Printers/CAD-Connect Labeling Software

System Requirements:

- 64 MB hard drive space and 64 MB RAM (256 MB RAM recommended)
- Mouse or compatible pointing device
- Windows^ 2000, XP, Vista, or Windows^ 7
- CD-ROM Drive
- Microsoft.NET Framework 2.0 or higher



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PROG-CCCD	CAD-Connect™ Labeling Software, including Easy-Mark™ Labeling Software, CD-ROM.	1	10

*AutoCAD is a registered trademark of Autodesk, Inc.

^Visio, WINDOWS, and EXCEL are registered trademarks of Microsoft Corporation in the United States and/or other countries.

NEW!

TDP43ME Thermal Transfer Desktop Printer and Accessories

- Creates durable, crisp, clear legends and graphics that offer superior legibility
- Prints a wide variety of label sizes and materials
- Prints durable legends for harsh industrial environments
- Fine resolution for small type characters and images
- Solid printing of large characters and shapes
- Connects quickly and easily to PC, reduces time required for learning how to operate the printer and make adjustments
- Easy-Mark™ Labeling Software included with printer
- Up to 4 inches per second print speed
- Auto-sensing label gap and black mark sensors
- One button operation, and automatic self test
- Connects quickly and easily to PC, and offers connectivity flexibility to print by USB, parallel, or Ethernet
- Easy ribbon loading reduces printer down time
- Allows use in office or remote locations



Part Number	Part Description	Std. Pkg. Qty.
TDP43ME	300 dpi printer; includes printer, Panduit® Easy-Mark™ Labeling Software, RMEH4BL hybrid black ribbon, AC power adapter with US power cord, USB cable, user manual, quick start card, and driver disk.	1
TDP43ME-KIT	TDP43ME printer kit. Includes: printer, Panduit® Easy-Mark™ Labeling Software, RMEH4BL hybrid black ribbon, AC power adapter with US power cord, USB cable, user manual, quick start card, TDP43ME-RS Roll Stand, TDP43ME-CASE, one roll of S100X150VATY labels, external roll stand, and driver disk.	1
TDP43ME-RS	External label roll stand for TDP43ME printer; used to rear feed labels that are supplied on 3" cores.	1
TDP43ME-CASE	Hardside carrying case accommodates printer, AC power adapter, ribbons, printer cable, external roll stand, labels, and tools.	1
TDP43ME-AC	Replacement AC power adapter with power cord (US cord only).	1
TDP43ME-CUTTER	Optional power/automatic cutter for TDP43ME thermal transfer desktop printer; easy to install for automatic cutting of labels.	1
PTR-CLN	Printer cleaning kit – contains bottle of cleaning solution with MSDS, cleaning pen, swabs, alcohol wipes, and cleaning instructions.	1

Ribbons for Use with the TDP43ME Thermal Transfer Desktop Printer



- Ribbons load easily into the TDP43ME printer
- Resin - recommended for use with polyester and white polyimide component labels, marker plates, raised panel labels, nylon cloth labels, and continuous vinyl tape
- Hybrid - recommended for use with heat shrink, self-laminating, Turn-Tell® labels, and tan polyimide, and vinyl cloth labels
- RMER4BL-A black resin - recommended for use with nuclear marker plates

Part Number	Part Description	Width		Length		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	Ft.	m		
RMEH2BL	Black hybrid thermal transfer ribbon, 2.50" x 300'. For use with TDP43ME desktop printer. Use with heat shrink, self-laminating, Turn-Tell®, and vinyl cloth labels.	2.50	63.5	300.0	91.4	1	12
RMEH4BL	Black hybrid thermal transfer ribbon, 4.25" x 300'. For use with TDP43ME desktop printer. Use with heat shrink, self-laminating, Turn-Tell®, and vinyl cloth labels.	4.25	108.0	300.0	91.4	1	12
RMER2BL	Black resin thermal transfer ribbon, 2.50" x 300'. For use with TDP43ME desktop printer. Use with polyester and polyimide labels, continuous vinyl tape, marker plates, and raised panel labels.	2.50	63.5	300.0	91.4	1	12
RMER4BL	Black resin thermal transfer ribbon, 4.25" x 300'. For use with TDP43ME desktop printer. Use with polyester and polyimide labels, continuous vinyl tape, marker plates, and raised panel labels.	4.25	108.0	300.0	91.4	1	12
RMER2WH	White resin thermal transfer ribbon, 2.50" x 300'. For use with TDP43ME desktop printer. Use with continuous vinyl tape, marker plates, and raised panel labels.	2.50	63.5	300.0	91.4	1	6
RMER4WH	White resin thermal transfer ribbon, 4.25" x 300'. For use with TDP43ME desktop printer. Use with continuous vinyl tape, marker plates, and raised panel labels.	4.25	108.0	300.0	91.4	1	6
RMER4RD	Red resin ribbon, 4.25" x 300'. For use with TDP43ME desktop printer. Use with continuous vinyl tape, marker plates, and raised panel labels.	4.25	108.0	300.0	91.4	1	6
RMER4BL-A	Black resin thermal transfer ribbon, 4.25" x 300'. For use with TDP43ME desktop printer. Use with nuclear marker plates.	4.25	108.0	300.0	91.4	1	12

Order number of ribbons required in multiples of Standard Package Quantity.

Thermal Transfer Component Labels



- Use for identifying patch panels, faceplates, punchdown blocks and other network systems hardware
- Die-cut labels designed to provide maximum aesthetic quality and appearance
- Available in adhesive polyester and non-adhesive polyester materials
- Use with Panduit thermal transfer resin ribbons

<i>Application Description</i>	<i>Typical Application Page</i>	<i>Code</i>
Boxes – Surface Mount, Outlet, Hybrid	G.22 – G.26	BX
Faceplates	G.3 – G.14	FP
GP6™ Category 6 Punchdown Blocks	B.81	GP
Jack Modules	B.16 – B.17	JM

<i>Application Description</i>	<i>Typical Application Page</i>	<i>Code</i>
Punchdown Blocks – 110	B.84	PB
Patch Panels	B.22 – B.24	PP
Racks and Cabinets	L.11	RK
Cable Marker Holder – SLCT	B.95	SL

Part Number	Part Description	Width		Height		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm		
C061X030YPT	White, adhesive polyester label, Mini-Com® 1-port identifier. Application codes: BX, FP, and PP.	0.61	15.5	0.30	7.6	2500	10000
C100X050YPT	White, component label, super-tack polyester, 1.00 inch wide x 0.50 inch high, 3-inch core.	1.00	25.4	0.50	12.7	10000	40000
C125X030YPT	White, adhesive polyester label, Mini-Com® 2-port identifier. Application codes: BX, FP, and PP.	1.25	31.8	0.30	7.6	2500	10000
C138X019YPT	White, adhesive polyester label, Mini-Com® module identifier. Application code: JM.	1.38	35.1	0.19	4.8	2500	10000
C138X019Y0T	Black, adhesive polyester label, Mini-Com® module identifier. Application code: JM.	1.38	35.1	0.19	4.8	2500	10000
C150X030Y1T	White, non-adhesive polyester label, Mini-Com® 3-port identifier. Application code: FP.	1.50	38.1	0.30	7.6	1000	5000
C188X030YPT	White, adhesive polyester label, Mini-Com® 3-port identifier. Application code: FP.	1.88	47.8	0.30	7.6	2500	10000
C195X040Y1T	White, non-adhesive polyester label.	1.95	49.5	0.40	10.2	1000	10000
C200X100YPT	White, adhesive polyester label, SLCT bundle marker identifier. Application code: SL and RK.	2.00	50.8	1.00	25.4	2500	10000
C200X100Y0T	Black, adhesive polyester label, SLCT bundle marker identifier. Application code: SL and RK.	2.00	50.8	1.00	25.4	2500	10000
C252X030YPT	White, adhesive polyester label, Mini-Com® 4-port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000
C252X030YPT-P*	White, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000
C252X030YQT-P*	Blue, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000
C252X030YRT-P*	Brown, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000
C252X030YST-P*	Green, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000
C252X030YTT-P*	Gray, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000
C252X030YUT-P*	Orange, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000
C252X030YVT-P*	Purple, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000
C252X030YWT-P*	Red, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000
C252X030Y0T-P*	Black, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.1	0.30	7.6	2500	10000
C252X030Y8T-P*	Yellow, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000
C252X030Y9T-P*	Gold, adhesive polyester label, Mini-Com® perforated port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	2500	10000

*Label is perforated to be used in 1, 2, 3, or 4-position applications.

‡Label is perforated to be used in 1, 2, 3, or 4-position applications.

Order number of pieces required, in multiples of Standard Package Quantity.

Labels roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

Thermal Transfer Component Labels (continued)

Part Number	Part Description	Width		Height		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm		
C261X030YPT	White, adhesive polyester label, Mini-Com [®] 4-port identifier. Application codes: FP and PP.	2.61	66.3	0.30	7.6	2500	10000
C261X035Y1T	White, non-adhesive polyester label, Mini-Com [®] 4-port identifier. Application codes: FP and PP.	2.61	66.3	0.35	8.9	1000	5000
C275X125YPT	White, adhesive polyester label, general identifier. Application code: RK.	2.75	69.9	1.25	31.8	2500	10000
C275X125Y0T	Black, adhesive polyester label, general identifier. Application code: RK.	2.75	69.9	1.25	31.8	2500	10000
C288X030YPT	White, adhesive polyester label, double gang faceplate identifier. Application code: FP.	2.88	73.2	0.30	7.6	2500	2500
C288X040Y1T	White, non-adhesive polyester label, Mini-Com [®] double-gang faceplate. Application code: FP.	2.88	73.2	0.40	10.2	1000	1000
C300X100YJT	White, polyester label.	3.00	76.2	1.00	25.4	2500	2500
C315X030YPT	White, adhesive polyester label, Mini-Com [®] 5-port identifier. Application code: FP.	3.15	80.0	0.30	7.6	2500	2500
C379X030YPT	White, adhesive polyester label, Mini-Com [®] 6-port identifier. Application code: FP.	3.79	96.3	0.30	7.6	2500	10000
C379X030YPT-P‡	White, adhesive polyester label, Mini-Com [®] perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C379X030YQT-P‡	Blue, adhesive polyester label, Mini-Com [®] perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C379X030YRT-P‡	Brown, adhesive polyester label, Mini-Com [®] perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C379X030YST-P‡	Green, adhesive polyester label, Mini-Com [®] perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C379X030YTT-P‡	Gray, adhesive polyester label, Mini-Com [®] perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C379X030YUT-P‡	Orange, adhesive polyester label, Mini-Com [®] perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C379X030YVT-P‡	Purple, adhesive polyester label, Mini-Com [®] perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C379X030YWT-P‡	Red, adhesive polyester label, Mini-Com [®] perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C379X030Y0T-P‡	Black, adhesive polyester label, Mini-Com [®] perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C379X030Y8T-P‡	Yellow, adhesive polyester label, Mini-Com [®] perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C379X030Y9T-P‡	Gold, adhesive polyester label, Mini-Com [®] perforated port identifier. Application codes: BX, FP, and PP.	3.79	96.3	0.30	7.6	2500	10000
C390X030Y1T	White, non-adhesive polyester label, Mini-Com [®] 6-port identifier. Application code: PP.	3.90	99.1	0.30	7.6	1000	5000
C400X100YJT	White, polyester label.	4.00	101.6	1.00	25.4	2500	10000
C400X200YJT	White, polyester label.	4.00	101.6	2.00	50.8	1000	4000
C750X050Y1T	White, non-adhesive polyester label, 110 block identifier. Application code: PB.	7.50	190.5	0.50	12.7	1000	5000
C788X050Y1T	White, non-adhesive polyester label, GP6 System identifier. Application code: GP.	7.88	200.2	0.50	12.7	1000	5000

*Label is perforated to be used in 1, 2, 3, or 4-position applications.

‡Label is perforated to be used in 1, 2, 3, or 4-position applications.

Order number of pieces required, in multiples of Standard Package Quantity.

Labels roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

Thermal Transfer Self-Laminating Labels



- Self-laminating labels supplied on rolls, include a colored print-on area and clear overlaminates to protect the legend for clear and durable identification

- Use with Panduit thermal transfer hybrid ribbons

Part Number	Part Description	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm		
S050X075VATY*	White print-on area, vinyl label for 18 – 14 AWG wires.	0.50	12.7	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.0	5000	40000
S050X125VATY*	White print-on area, vinyl label for 12 – 10 AWG wires, Cat. 3 UTP cable.	0.50	12.7	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	5000	10000
S050X150VATY*	White print-on area, vinyl label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	0.50	12.7	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	5000	40000
S050X250VATY	White print-on area, vinyl label for 6 – 2 AWG wires.	0.50	12.7	2.50	63.5	1.00	25.4	0.32	8.1	0.95	24.3	5000	20000
S075X075VATY	White print-on area, vinyl label for 18 – 14 AWG wires.	0.75	19.1	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.0	5000	20000
S075X125VATY	White print-on area, vinyl label for 12 – 10 AWG wires, Cat. 3 UTP cable.	0.75	19.1	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	5000	20000
S075X150VATY	White print-on area, vinyl label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	0.75	19.1	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	5000	20000
S100X075VATY*	White print-on area, vinyl label for 18 – 14 AWG wires.	1.00	25.4	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.0	5000	10000
S100X125VATY*	White print-on area, vinyl label for 12 – 10 AWG wires, Cat. 3 UTP cable.	1.00	25.4	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	5000	10000
S100X150VATY*	White print-on area, vinyl label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	5000	20000
S100X150VBTY	Blue print-on area, vinyl label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	5000	20000
S100X150VCTY	Brown print-on area, vinyl label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	5000	20000
S100X150VDTY	Green print-on area, vinyl label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	5000	20000
S100X150VETY	Gray print-on area, vinyl label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	5000	20000
S100X150VFTY	Orange print-on area, vinyl label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	5000	20000
S100X150VGTY	Purple print-on area, vinyl label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	5000	20000
S100X150VHTY	Red print-on area, vinyl label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	5000	20000
S100X150VITY	Yellow print-on area, vinyl label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	5000	20000
S100X150V0TY	Black print-on area, vinyl label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	5000	20000

Order number of labels required, in multiples of Standard Package Quantity.

Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

*For labels mounted on 1.00" cores, replace suffix TY with 1Y.

Thermal Transfer Self-Laminating Labels (continued)

Part Number	Part Description	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm		
S100X150V9TY	Gold print-on area, vinyl label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	5000	20000
S100X225VATY*	White print-on area, vinyl label for 8 – 4 AWG wires, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	5000	20000
S100X225VBTY	Blue print-on area, vinyl label for 8 – 4 AWG wires, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	5000	20000
S100X225VCTY	Brown print-on area, vinyl label for 8 – 4 AWG wires, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	5000	20000
S100X225VDTY	Green print-on area, vinyl label for 8 – 4 AWG wires, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	5000	20000
S100X225VETY	Gray print-on area, vinyl label for 8 – 4 AWG wires, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	5000	20000
S100X225VFTY	Orange print-on area, vinyl label for 8 – 4 AWG wires, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	5000	20000
S100X225VGTY	Purple print-on area, vinyl label for 8 – 4 AWG wires, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	5000	20000
S100X225VHTY	Red print-on area, vinyl label for 8 – 4 AWG wires, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	5000	20000
S100X225VITY	Yellow print-on area, vinyl label for 8 – 4 AWG wires, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	5000	20000
S100X225V0TY	Black print-on area, vinyl label for 8 – 4 AWG wires, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	5000	20000
S100X225V9TY	Gold print-on area, vinyl label for 8 – 4 AWG wires, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	5000	20000
S100X250VATY*	White print-on area, vinyl label for 6 – 2 AWG wires.	1.00	25.4	2.50	63.5	1.00	25.4	0.32	8.1	0.48	12.1	5000	20000
S100X400VATY*	White print-on area, vinyl label for 6 – 2 AWG wires.	1.00	25.4	2.50	63.5	1.00	25.4	0.32	8.1	0.95	12.1	5000	20000
S100X650VATY*	White print-on area, vinyl label for 1/0 – 250 MCM wires.	1.00	25.4	6.50	165.1	1.50	38.1	0.48	12.1	1.59	40.4	1000	2000
S150X150VATY	White print-on area, vinyl label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.50	38.1	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	5000	20000
S150X225VATY	White print-on area, vinyl label for 8 – 4 AWG wires, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.50	38.1	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	5000	20000
S150X400VATY	White print-on area, vinyl label for 2 – 1 AWG wires.	1.50	38.1	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.1	2500	10000
S200X150VATY	White print-on area, vinyl label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	2.00	50.8	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	5000	20000
S200X225VATY*	White print-on area, vinyl label for 6 – 2 AWG wires.	2.00	50.8	2.50	63.5	1.00	25.4	0.24	6.1	0.48	12.1	1000	4000
S200X250VATY	White print-on area, vinyl label for 6 – 2 AWG wires.	2.00	50.8	2.50	63.5	1.00	25.4	0.32	8.1	0.48	12.1	1000	4000
S200X400VATY*	White print-on area, vinyl label for 2 – 1 AWG wires.	2.00	50.8	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.1	1000	3000
S200X650VATY*	White print-on area, vinyl label for 1/0 – 250 MCM wires.	2.00	50.8	6.50	165.1	1.50	38.1	0.48	12.1	1.59	40.4	1000	2000

Order number of labels required in multiples of Standard Package Quantity.

Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

* For labels mounted on 1.00" cores, replace suffix TY with 1Y.

LabelCore™ Fiber Optic Cable Identification Sleeves

- Provides a larger surface on small fiber cables and allows legends to be clearly seen
- Sleeves are made of flexible PVC material
Locate sleeve on straight section of cable at least 2 inches from fiber boot



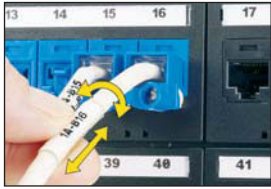
Part Number	Part Description	Std. Pkg. Qty.*	Std. Ctn. Qty.
NWSLC-2Y	Yellow cable identification sleeve for 2mm simplex fiber cable, 1 inch long, 100 per pack use with labels: S100X160YAJ or S100X150YAJ (Laser/Inkjet), S100X160VAC or S100X150VAC (LS8E Hand-held Printer), S100X150VA1Y or S100X150VATY (Thermal Transfer Printer).	100	1000
NWSLC-2Y-AQ	Aqua cable identification sleeve for 2mm simplex cable, 1 inch long, 100 per pack, use with labels: S100X160YAJ or S100X150YAJ (Laser/Inkjet); S100X160VAC or S100X150VAC (LS8E Hand-held Printer); S100X150VA1Y or S100X150VATY (Thermal Transfer Printer).	100	1000
NWSLC-3Y	Orange cable identification sleeve for 3mm simplex cable, 1 inch long, 100 per pack, use with labels: S100X160YAJ or S100X150YAJ (Laser/Inkjet); S100X160VAC or S100X150VAC (LS8E Hand-held Printer); S100X150VA1Y or S100X150VATY (Thermal Transfer Printer).	100	1000
NWSLC-7Y	White cable identification sleeve for 3mm duplex fiber cable, 1 inch long, 100 per pack, use with labels: S100X225YAJ (Laser/Inkjet); S100X225VAC (LS8E Hand-held Printer); S100X225VA1Y or S100X225VATY (Thermal Transfer Printer).	100	1000
NWSLC2-2Y	Yellow cable identification sleeve for 2mm simplex cable, 2 inches long, 100 per pack, use with labels: S200X150YAJ (Laser/Inkjet) or S200X150VATY (Thermal Transfer Printer).	100	1000
NWSLC2-2Y-AQ	Aqua cable identification sleeve for 2mm simplex cable, 2 inches long, 100 per pack, use with labels: S200X150YAJ (Laser/Inkjet) or S200X150VATY (Thermal Transfer Printer).	100	1000
NWSLC2-3Y	Orange cable identification sleeve for 3mm simplex cable, 2 inches long, 100 per pack, use with labels: S200X150YAJ (Laser/Inkjet) or S200X150VATY (Thermal Transfer Printer).	100	1000
NWSLC2-7Y	White cable identification sleeve for 3mm duplex fiber cable, 2 inches long, 100 per pack, use with labels: S200X225YAJ (Laser/Inkjet); S100X225VA1Y or S100X225VATY (Thermal Transfer Printer).	100	1000

Order number of labels required, in multiples of Standard Package Quantity.

Self-Laminating Labels for use with LabelCore™ Fiber Optic Cable Identification System

Part Number	Description	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.		Labels Per Row	Std. Pkg. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm		
S100X150VATY	White print-on area, vinyl label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	4	5000
S100X225VATY	White print-on area, vinyl label for 8 – 4 AWG wires, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	4	5000
S200X150VATY	White print-on area, vinyl label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	2.00	50.8	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	2	5000
S200X225VATY	White print-on area, vinyl label for 8 – 4 AWG wire, for Cat.6A UTP, FTP/Cat. 6 FTP cable.	2.00	50.8	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	2	1000

Turn-Tell® Labels



- Allows labels to rotate for visibility from any angle, and allows repositioning on the wire/cable to align legends for improved aesthetics
- Ideal for use in high-density or space-constrained cable applications
- Use thermal transfer hybrid ribbon
- Temperature range: -40°F to 200°F (-40°C to 107°C)

Part Number	Part Description	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Wire O.D.		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm		
R050X075V1T	Thermal Transfer, Vinyl, 0.50" W x 0.75" H, 0.25" POA, Clear/White, 3" Core, 18 – 14 AWG wire/cable.	0.50	12.7	0.75	19.1	0.25	6.4	0.12	3.1	0.16	4.1	5000	20000
R050X125V1T	Thermal Transfer, Vinyl, 0.50" W x 1.25" H, 0.38" POA, Clear/White, 3" Core, 12 – 10 AWG wire/cable, Cat. 3 UTP cable.	0.50	12.7	1.25	31.8	0.38	9.7	0.12	3.1	0.16	4.1	5000	20000
R050X150V1T	Thermal Transfer, Vinyl, 0.50" W x 1.50" H, 0.50" POA, Clear/White, 3" Core, 10 – 6 AWG wire/cable, Cat. 5e/6/6e UTP and Cat. 5e FTP cable.	0.50	12.7	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	5000	20000
R100X075V1T	Thermal Transfer, Vinyl, 1.00" W x 0.75" H, 0.25" POA, Clear/White, 3" Core, 18 – 14 AWG wire/cable.	1.00	25.4	0.75	19.1	0.25	6.4	0.12	3.1	0.16	4.1	2500	10000
R100X125V1T	Thermal Transfer, Vinyl, 1.00" W x 1.25" H, 0.38" POA, Clear/White, 3" Core, 12 – 10 AWG wire/cable, Cat. 3 UTP cable.	1.00	25.4	1.25	31.8	0.38	9.7	0.16	4.1	0.22	5.6	2500	10000
R100X150V1T	Thermal Transfer, Vinyl, 1.00" W x 1.50" H, 0.50" POA, Clear/White, 3" Core, Cat. 5e/6/6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1	2500	10000
R100X150V2T	Thermal Transfer, Vinyl, 1.00" W x 1.50" H, 0.50" POA, Clear/Blue, 3" Core, Cat. 5e/6/6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1	2500	10000
R100X150V3T	Thermal Transfer, Vinyl, 1.00" W x 1.50" H, 0.50" POA, Clear/Green, 3" Core, Cat. 5e/6/6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1	2500	10000
R100X150V7T	Thermal Transfer, Vinyl, 1.00" W x 1.50" H, 0.50" POA, Clear/Red, 3" Core, Cat. 5e/6/6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1	2500	10000
R100X150V8T	Thermal Transfer, Vinyl, 1.00" W x 1.50" H, 0.50" POA, Clear/Yellow, 3" Core, Cat. 5e/6/6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1	2500	10000
R100X225V1T	Thermal Transfer Vinyl, 1.00" W x 2.25" H, 0.75" POA, Clear/White, 3" Core, 8 – 4 AWG wire/cable, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9	2500	10000
R100X225V2T	Thermal Transfer, Vinyl, 1.00" W x 2.25" H, 0.75" POA, Clear/Blue, 3" Core, 8 – 4 AWG wire/cable, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9	2500	10000
R100X225V3T	Thermal Transfer, Vinyl, 1.00" W x 2.25" H, 0.75" POA, Clear/Green, 3" Core, 8 – 4 AWG wire/cable, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9	2500	10000
R100X225V7T	Thermal Transfer, Vinyl, 1.00" W x 2.25" H, 0.75" POA, Clear/Red, 3" Core, 8 – 4 AWG wire/cable, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9	2500	10000
R100X225V8T	Thermal Transfer, Vinyl, 1.00" W x 2.25" H, 0.75" POA, Clear/Yellow, 3" Core, 8 – 4 AWG wire/cable, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9	2500	10000

Order number of labels required, in multiples of Standard Package Quantity.

Table continues on page O.20

- A. System Overview
- B. Copper Systems
- C. Fiber Optic Systems
- D. Power over Ethernet
- E. Zone Cabling
- F. Wireless
- G. Outlets
- H. Media Distribution
- I. Physical Infrastructure Management
- J. Overhead & Underfloor Routing
- K. Surface Raceway
- L. Cabinets, Racks & Cable Management
- M. Grounding & Bonding
- N. Industrial
- O. Labeling & Identification
- P. Cable Management Accessories
- Q. Index

Turn-Tell[®] Labels (continued)

Part Number	Part Description	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Wire O.D.		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm		
R100X400V1T	Thermal Transfer, Vinyl, 1.00" W x 4.00" H, 1.00" POA, Clear/White, 3" Core, 2 AWG – 250 MCM wire/cable.	1.00	25.4	4.00	101.6	1.00	25.4	0.39	9.9	0.95	24.1	1000	4000
R200X150V1T	Thermal Transfer, Vinyl, 2.00" W x 1.50" H, 0.50" POA, Clear/White, 3" Core, Cat. 5e/6/6A UTP/Cat. 5e FTP cable.5/5e/6 cable.	2.00	50.8	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1	1000	4000
R200X225V1T	Thermal Transfer, Vinyl, 2.00" W x 2.25" H, 0.75" POA, Clear/White, 3" Core, 8 – 4 AWG wire/cable, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	2.00	50.8	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9	1000	4000
R200X400V1T	Thermal Transfer, Vinyl, 2.00" W x 4.00" H, 1.00" POA, Clear/White, 3" Core, 2 AWG – 250 MCM wire/cable.	2.00	50.8	4.00	101.6	1.00	25.4	0.39	9.9	0.95	24.1	1000	4000

Order number of labels required in multiples of Standard Package Quantity.

Thermal Transfer Marker Plates

- Non-adhesive halogen-free marker plates used to identify wires, cables, equipment, and many other applications
- Offers crisp, clear legend with superior legibility and engineered to withstand high temperatures, harsh solvents, oils, and chemicals without over-lamination
- Attachable in horizontal or vertical orientation
- Available in a variety of colors and sizes
- Temperature range: -58°F to 221°F (-50°C to 105°C)
- Use with Panduit thermal transfer resin ribbons

Part Number	Color							Width In. (mm)	Height In. (mm)	Print-On Area Width In. (mm)	Labels Per Roll	Std. Pkg. Qty.
	Yellow	White	Blue	Green	Gray	Orange	Red					
M200X050*	Y6T	Y7T	ACT	AET	AFT	AGT	AIT	2.00 (50.8)	0.50 (12.7)	1.07 (27.2)	500	1 Roll
M200X100*	Y6T	Y7T	ACT	AET	AFT	AGT	AIT	2.00 (50.8)	1.00 (25.4)	0.80 (20.3)	500	1 Roll
M300X050*	Y6T	Y7T	ACT	AET	AFT	AGT	AIT	3.00 (76.2)	0.50 (12.7)	2.07 (52.6)	500	1 Roll
M300X100*	Y6T	Y7T	ACT	AET	AFT	AGT	AIT	3.00 (76.2)	1.00 (25.4)	1.80 (45.7)	500	1 Roll

Replace the asterisk in part numbers above with the desired color code.

Thermal Transfer Flag Labels

- Halogen-free, polyester flag-style marker for wire/cable labeling
- Improved legibility and more information on small wires and cables provide clearer, more complete identification
- Innovative design allows the product to be applied as a permanent adhesive label or as a repositionable non-adhesive label
- Temperature range: -40°F to 302°F (-40°C to 150°C)
- UL969 recognized, File # MH14576 and File # MH14979; cUL recognized C22.2 No 0.15-01, File # MH14979
- Use with Panduit thermal transfer resin ribbons

Part Number	Color	Width		Height		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm			
F100X150AJT	White	1.00	25.4	1.50	38.1	0.12	3.1	0.20	5.1	12 – 10 AWG	2500	10000
F100X213AJT	White	1.00	25.4	2.13	54.1	0.32	8.1	0.38	9.7	3 – 2 AWG	2500	10000
F100X300AJT	White	1.00	25.4	3.00	76.2	0.90	2.3	0.28	7.1	8 – 4 AWG	2500	10000
F100X363AJT	White	1.00	25.4	3.63	92.2	0.20	5.1	0.46	11.7	2 – 1 AWG	2500	10000

Thermal Transfer Raised Panel Labels



- Raised thermal transfer printable surface with high-tack adhesive for strong holding power
- Variety of sizes and colors for a wide range of applications
- Thermal transfer print technology provides crisp, clear, and durable text
- Use with Panduit thermal transfer resin ribbons

Part Number	Part Description	Width		Height		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm		
C100X050APT	White, raised panel component label.	1.00	25.4	0.50	12.7	500	2000
C100X050A0T	Black, raised panel component label.	1.00	25.4	0.50	12.7	500	2000
C200X100APT	White, raised panel component label.	2.00	50.8	1.00	25.4	500	2000
C200X100A0T	Black, raised panel component label.	2.00	50.8	1.00	25.4	500	2000
C300X100APT	White, raised panel component label.	3.00	76.2	1.00	25.4	500	2000
C300X100A0T	Black, raised panel component label.	3.00	76.2	1.00	25.4	500	2000
C400X100APT	White, raised panel component label.	4.00	101.6	1.00	25.4	500	2000
C400X100A0T	Black, raised panel component label.	4.00	101.6	1.00	25.4	500	2000
C252X030APT	White, raised panel component label.	2.52	64.0	0.30	7.6	500	2000
C252X030A0T	Black, raised panel component label.	2.52	64.0	0.30	7.6	500	2000
C379X030APT	White, raised panel component label.	3.79	96.3	0.30	7.6	500	2000
C379X030A0T	Black, raised panel component label.	3.79	96.3	0.30	7.6	500	2000

Ultimate ID® Network System Laser/Ink Jet Labels



- Ultimate ID® Network Labeling Software is included at no charge with each package of laser/ink jet labels
- Labels can be printed in both laser and ink jet printers
- Designed to efficiently support TIA/EIA-606-B standard labeling requirements
- Laser and ink jet labels for use with Ultimate ID™ Faceplates, Patch Panels, Marker Ties, Modular Furniture Faceplate, and Surface Mount Boxes
- Durable multi-layer construction
- Non-adhesive labels are easily removed from 8.5" x 11" label sheets
- Unique non-adhesive material configuration
- Ultimate ID™ Labels are part of a complete system for identification designed to efficiently support TIA/EIA-606-B standard labeling requirements



Part Number	Part Description	Width		Height		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm		
UILJ1	White, non-adhesive polyester labels, 264 per sheet, 1-port labels.	0.68	17.3	0.24	6.0	5	50
UILJ2	White, non-adhesive polyester labels, 132 per sheet, 2-port labels.	1.32	33.4	0.24	6.0	5	50
UILJ3	White, non-adhesive polyester labels, 99 per sheet, 3-port labels.	1.95	49.5	0.24	6.0	5	50
UILJ4	White, non-adhesive polyester labels, 66 per sheet, 4-port labels.	2.59	65.7	0.24	6.0	5	50
UILJ6	White, non-adhesive polyester labels, 66 per sheet, 6-port labels.	3.86	97.9	0.24	6.0	5	50
UILJCOMBO	White, non-adhesive polyester labels, combination sheet with forty 1-port, sixty 2-port, three 3-port and twenty-four 4-port labels.	—	—	0.24	6.0	5	50

For Electrical Ivory labels, add EI to end of part number.
Order number of sheets required in multiples of Standard Package Quantity.

Table continues on page O.22

Laser/Ink Jet Component Labels



- Labels can be printed in both laser and ink jet printers
- Use for identifying patch panels, faceplates, punchdown blocks and other network systems hardware
- Die-cut labels designed to provide maximum aesthetic quality and appearance
- Available in adhesive polyolefin and non-adhesive polyester materials

<i>Application Description</i>	<i>Typical Application Page</i>	<i>Code</i>
Boxes – Surface Mount, Outlet, Hybrid	G.23 – G.24	BX
Faceplates	G.2	FP
GP6™ Category 6 Punchdown Blocks	B.76	GP
Jack Modules	B.76	JM

<i>Application Description</i>	<i>Typical Application Page</i>	<i>Code</i>
Punchdown Blocks – 110	B.84	PB
Patch Panels	B.30 – 31	PP
Racks and Cabinets	L.20	RK
Cable Marker Holder – SLCT	B.95	SL

Part Number	Part Description	Width		Height		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm		
C061X030FJJ	White, adhesive polyolefin label, Mini-Com® 1-port identifier. Application codes: BX, FP, and PP.	0.61	15.5	0.30	7.6	5000	25000
C125X030FJJ	White, adhesive polyolefin label, Mini-Com® 2-port identifier. Application codes: BX, FP, and PP.	1.25	31.8	0.30	7.6	2500	12500
C138X019FJJ	White, adhesive polyolefin label, Mini-Com® module identifier. Application code: JM.	1.38	35.1	0.19	4.8	2500	12500
C150X030Y1J	White, non-adhesive polyester label, Mini-Com® 3-port identifier. Application code: FP.	1.50	38.1	0.30	7.6	1000	5000
C188X030FJJ	White, adhesive polyolefin label, Mini-Com® 3-port identifier. Application code: FP.	1.88	47.8	0.30	7.6	1000	5000
C195X040Y1J	White, non-adhesive polyester label, single-gang faceplate. Application code: FP.	1.95	49.5	0.40	10.2	1000	5000
C200X100FJJ	White, adhesive polyolefin label, SLCT bundle marker identifier. Application code: SL and RK.	2.00	50.8	1.00	25.4	1000	5000
C252X030FJJ	White, adhesive polyolefin label, Mini-Com® 4-port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	1000	5000
C252X030FRJ	Brown, non-adhesive polyester label, Mini-Com® 4-port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	1000	5000
C252X030FTJ	Gray, non-adhesive polyester label, Mini-Com® 4-port identifier. Application codes: BX, FP, and PP.	2.52	64.0	0.30	7.6	1000	5000
C261X030FJJ	White, adhesive polyolefin label, Mini-Com® 4-port identifier. Application codes: FP and PP.	2.61	66.3	0.30	7.6	1000	5000
C261X035Y1J	White, non-adhesive polyester label, Mini-Com® 4-port identifier. Application codes: FP and PP.	2.61	66.3	0.35	8.9	1000	5000
C282X030Y1J	White, non-adhesive polyester label, Mini-Com® 4-port identifier. Application codes: FP and PP.	2.82	71.6	0.30	7.6	1000	5000
C288X040Y1J	White, non-adhesive polyester label, double-gang faceplate. Application code: FP.	2.88	73.2	0.40	10.2	1000	5000
C315X030FJJ	White, adhesive polyolefin label, Mini-Com® 5-port identifier. Application code: FP.	3.15	80.0	0.30	7.6	1000	5000
C379X030FJJ	White, adhesive polyolefin label, Mini-Com® 6-port identifier. Application code: FP.	3.79	96.3	0.30	7.6	1000	5000
C390X030Y1J	White, non-adhesive polyester label, Mini-Com® 6-port identifier. Application code: PP.	3.90	99.1	0.30	7.6	1000	5000
C750X050Y1J	White, non-adhesive polyester label, 110 block identifier. Application code: PB.	7.50	190.5	0.50	12.7	500	2500
C788X050Y1J	White, non-adhesive polyester label, GP6™ System identifier. Application code: GP.	7.88	200.2	0.50	12.7	500	2500

Laser/Ink Jet Self-Laminating Labels



- Labels can be printed in both laser and ink jet printers
- Self-laminating adhesive labels include a colored print-on area and clear overlaminate

Part Number	Part Description	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm		
S050X075YAJ	White print-on area, polyester label for 18 – 14 AWG wire.	0.50	12.7	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.1	5000	25000
S050X125YAJ	White print-on area, polyester label for 12 – 10 AWG wire, Cat. 3 UTP cable.	0.50	12.7	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	5000	25000
S050X150YAJ	White print-on area, polyester label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	0.50	12.7	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	5000	25000
S075X075YAJ	White print-on area, polyester label for 18 – 14 AWG wire.	0.75	19.1	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.1	2500	10000
S075X125YAJ	White print-on area, polyester label for 12 – 10 AWG wire, Cat. 3 UTP cable.	0.75	19.1	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	2500	10000
S075X150YAJ	White print-on area, polyester label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	0.75	19.1	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	2500	10000
S100X075YAJ	White print-on area, polyester label for 18 – 14 AWG wire.	1.00	25.4	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.1	2500	10000
S100X125YAJ	White print-on area, polyester label for 12 – 10 AWG wire, Cat. 3 UTP cable.	1.00	25.4	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	2500	10000
S100X150YAJ	White print-on area, polyester label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	2500	10000
S100X150YBJ	Blue print-on area, polyester label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	2500	10000
S100X150Y CJ	Brown print-on area, polyester label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	2500	10000
S100X150Y DJ	Green print-on area, polyester label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	2500	10000
S100X150Y EJ	Gray print-on area, polyester label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	2500	10000
S100X150Y FJ	Orange print-on area, polyester label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	2500	10000
S100X150Y GJ	Purple print-on area, polyester label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	2500	10000
S100X150Y HJ	Red print-on area, polyester label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	2500	10000
S100X150Y IJ	Yellow print-on area, polyester label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	2500	10000

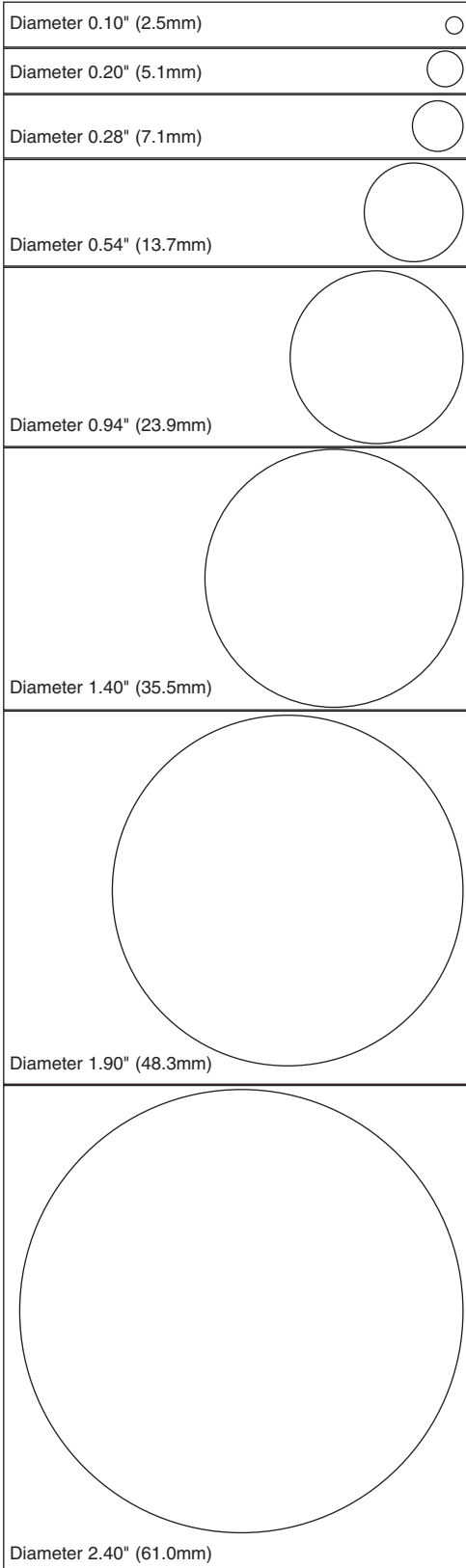
Order number of labels required in multiples of Std. Pkg. Qty.

Laser/Ink Jet Self-Laminating Labels (continued)

Part Number	Part Description	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm		
S100X160YAJ	White print-on area, polyester label. For use with LabelCore™ Sleeves NWSLC-2Y and NWSLC-3Y.	1.00	25.4	1.60	40.6	0.80	20.3	0.25	6.4	0.25	6.4	2500	10000
S100X220YAJ	White print-on area, polyester label. For use with LabelCore™ Sleeves NWSLC-7Y.	1.00	25.4	2.20	55.9	1.10	27.9	0.35	8.9	0.35	8.9	1000	5000
S100X225YAJ	White print-on area, polyester label for 8 – 4 AWG wire, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	1000	5000
S100X225YBJ	Blue print-on area, polyester label for 8 – 4 AWG wire, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	1000	5000
S100X225YCJ	Brown print-on area, polyester label for 8 – 4 AWG wire, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	1000	5000
S100X225YDJ	Green print-on area, polyester label for 8 – 4 AWG wire, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	1000	5000
S100X225YEJ	Gray print-on area, polyester label for 8 – 4 AWG wire, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	1000	5000
S100X225YFJ	Orange print-on area, polyester label for 8 – 4 AWG wire, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.2	1000	5000
S100X225YGJ	Purple print-on area, polyester label for 8 – 4 AWG wire, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	1000	5000
S100X225YHJ	Red print-on area, polyester label for 8 – 4 AWG wire, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.0	0.48	12.1	1000	5000
S100X225YIJ	Yellow print-on area, polyester label for 8 – 4 AWG wire, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	1000	5000
S100X400YAJ	White print-on area, polyester label for 2 – 1 AWG wire.	1.00	25.4	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.3	1000	5000
S100X650YAJ	White print-on area, polyester label for 1/0 – 350 MCM wire.	1.00	25.4	6.50	165.1	1.50	38.1	0.48	12.1	1.59	40.4	1000	5000
S150X400YAJ	White print-on area, polyester label for 2 – 1 AWG wire.	1.50	38.1	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.1	1000	5000
S150X400YIJ	Yellow print-on area, polyester label for 2 – 1 AWG wire..	1.50	38.1	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.1	1000	5000
S200X150YAJ	White print-on area, polyester label for Cat. 5e/Cat. 6/Cat. 6A UTP/Cat. 5e FTP cable.	2.00	50.8	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	1000	5000
S200X225YAJ	White print-on area, polyester label for 8 – 4 AWG wire, Cat. 6A UTP, FTP/Cat. 6 FTP cable.	2.00	50.8	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	1000	5000
S200X400YAJ	White print-on area, polyester label for 2 – 1 AWG wire.	2.00	50.8	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.1	1000	5000
S200X650YAJ	White print-on area, polyester label for 1/0 – 350 MCM wire.	2.00	50.8	6.50	165.1	1.50	38.1	0.48	12.1	1.59	40.4	500	2500

Wire Size Selection Guide

To use this guide place your wire or cable in the appropriate circle to determine wire, outside diameter.



The charts below indicate the approximate cable outside diameter or various electrical and communication cables.

Electrical Cables

Approximate Wire Outside Diameter In. (mm)

Size	TF	THW	TW	TFN/THHN/THWN
18 AWG	0.11 (2.8)	0.11 (2.8)	0.11 (2.8)	0.09 (2.3)
16 AWG	0.12 (3.0)	0.12 (3.0)	0.12 (3.0)	0.10 (2.5)
14 AWG	0.13 (3.3)	0.16 (4.1)	0.16 (4.1)	0.10 (2.5)
12 AWG	0.15 (3.8)	0.18 (4.6)	0.18 (4.6)	0.12 (3.0)
10 AWG	0.17 (4.3)	0.20 (5.1)	0.20 (5.1)	0.15 (3.8)
8 AWG	0.24 (6.1)	0.28 (7.1)	0.28 (7.1)	0.22 (5.6)
6 AWG	0.32 (8.1)	0.32 (8.1)	0.32 (8.1)	0.26 (6.6)
4 AWG	0.37 (9.4)	0.37 (9.4)	0.37 (9.4)	0.33 (8.4)
3 AWG	0.40 (10.2)	0.40 (10.2)	0.40 (10.2)	0.36 (9.1)
2 AWG	0.43 (10.9)	0.43 (10.9)	0.43 (10.9)	0.39 (9.9)
1AWG	0.51 (12.9)	0.51 (12.9)	0.51 (12.9)	0.45 (11.4)
1/0	0.55 (14.0)	0.55 (14.0)	0.55 (14.0)	0.49 (12.4)
2/0	0.59 (15.0)	0.59 (15.0)	0.59 (15.0)	0.54 (13.7)
3/0	0.65 (16.5)	0.65 (16.5)	0.65 (16.5)	0.59 (15.0)
4/0	0.70 (17.8)	0.70 (17.8)	0.70 (17.8)	0.65 (16.5)
250 MCM	0.79 (20.1)	0.79 (20.1)	0.79 (20.1)	0.72 (18.3)
300 MCM	0.84 (21.3)	0.84 (21.3)	0.84 (21.3)	0.77 (19.6)
350 MCM	0.89 (22.6)	0.89 (22.6)	0.89 (22.6)	0.82 (20.8)
400 MCM	0.94 (23.9)	0.94 (23.9)	0.94 (23.9)	0.87 (22.1)
500 MCM	1.03 (26.2)	1.03 (26.2)	1.03 (26.2)	0.95 (24.1)
600 MCM	1.14 (29.0)	1.14 (29.0)	1.14 (29.0)	1.06 (26.9)
700 MCM	1.21 (30.7)	1.21 (30.7)	1.21 (30.7)	1.13 (28.7)
750 MCM	1.25 (31.8)	1.25 (31.8)	1.25 (31.8)	1.16 (29.5)
800 MCM	1.28 (32.5)	1.28 (32.5)	1.28 (32.5)	1.20 (30.5)
900 MCM	1.34 (34.0)	1.34 (34.0)	1.34 (34.0)	1.26 (32.0)
1000 MCM	1.40 (35.6)	1.40 (35.6)	1.40 (35.6)	1.32 (33.5)
1250 MCM	1.58 (40.1)	1.58 (40.1)	1.58 (40.1)	
1500 MCM	1.70 (43.2)	1.70 (43.2)	1.70 (43.2)	
1750 MCM	1.82 (46.2)	1.82 (46.2)	1.82 (46.2)	
2000 MCM	1.92 (48.8)	1.92 (48.8)	1.92 (48.8)	

Category 3, Category 5e, Category 6 and Category 6A Cable

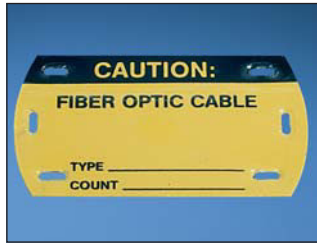
Size	Category 3		Category 5e		Category 6		Category 6A	
	UTP Voice	UTP Data	UTP	FTP	UTP	FTP	UTP	FTP
2 Pair	0.12 (3.0)							
3 Pair	0.15 (3.8)							
4 Pair	0.19 (4.8)	0.22 (5.6)	0.20 (5.1)	0.25 (6.3)	0.22 (5.6)	0.28 (7.1)	0.32 (8.1)	0.30 (7.6)
25 Pair		0.42 (10.7)	0.51 (12.9)	0.73 (18.5)				
50 Pair	0.46 (11.7)	0.66 (16.8)						
100 Pair	0.63 (16.0)	0.96 (24.4)						
300 Pair	1.07 (27.2)	1.27 (32.2)						

Coaxial Cable

Size	Coax
RG58/u	0.19 (4.8)
RG59/u	0.24 (6.1)
RG62A/u	0.24 (6.1)
RG6/u	0.27 (6.8)
RG11/u	0.40 (10.2)

Fiber Optic Distribution (62.5/125)

Size	Non-Plenum	Plenum
6 Strand	0.26 (6.6)	0.18 (4.6)
8 Strand	0.27 (6.9)	0.18 (4.6)
12 Strand	0.28 (7.1)	0.21 (5.3)
18 Strand	0.49 (12.4)	0.47 (11.9)
24 Strand	0.54 (13.7)	0.52 (13.2)
36 Strand	0.54 (13.7)	0.52 (13.2)
48 Strand	0.59 (15.0)	0.56 (14.2)
72 Strand	0.72 (18.3)	0.71 (18.0)

Self-Laminating Fiber Optic Cable Marker Tags**Material Chart**

Material	Print Method	Temperature Range	Features
Rigid Vinyl, Self-Laminating	Pre-Printed	0°F to 176°F (-18°C to 80°C)	Indoor/outdoor rated; high quality, rugged material resistant to abrasion; legend is protected by overlamine; use where adhesives will not work

Part Number	Legend	Color (Legend/Background)	Width		Height		Tags Per Pkg.	Std. Pkg. Qty.	Std. Ctn. Qty.
			In.	mm	In.	mm			
PST-FO	CAUTION FIBER OPTIC CABLE TYPE _____ COUNT _____	Black/Yellow	3.50	89.0	2.00	51.0	5	1	40
PST-FOBLNK	BLANK	Yellow	3.50	89.0	2.00	51.0	5	1	40

Photoluminescent Safety Signs

- Used to mark egress routes, fire alarms, and fire equipment that is clearly visible for up to ten hours after power is lost
- Absorbs energy from ambient light and releases this energy in the form of a glow when power is lost
- Recommended for use with Photoluminescent Tapes see page O.30 for more information
- Panduit Photoluminescent Signs meet or exceed the following safety standard specification for photoluminescent safety markings including: ASTM E 2072-00, ASTM E 2073-00, ASTM E 2030-99, DIN67510-1, IMO Resolution A.752.18, ISO/CD 15370, DIN 67510, UL 924, ASTM 162, ASTM 648, ASTM 662, MIL-L-3891 B, NFPA 101 Life Safety Code, OSHA 1910.37



PPS0710G001
PPS1014G002



PPS0710G020



PPS1209G010



PPS1209G011



PPS1209G012

Size Reference Chart

Part Number	Width		Height		Signs Per Card	Std. Pkg. Qty.
	In.	mm	In.	mm		
0710	10.00	254.0	7.00	177.8	1	1 Sign
1014	14.00	355.6	10.00	254.0	1	1 Sign
1209	9.00	228.6	12.00	304.8	1	1 Sign

*Denotes the part number's prefix and suffix.

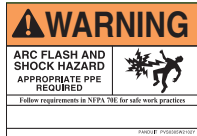
Arc Flash Pre-Printed Labels

- Provide employees with the highest degree of safety through proper identification and communication
- New 2012 detailed format is compliant with NFPA 70E 2012 standard for Arc Flash labeling
- Clearly visible and recognizable hazard information to communicate Arc Flash hazards are present
- Large WARNING header, universal hazard symbols and clear, concise, hazard description

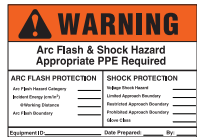
- New DANGER header signs available for high risk Arc Flash applications
- Multiple sizes to choose from for specific applications
- Labels are constructed of durable polyester (PPS), and designed to withstand UV exposure, outdoor use, water, abrasion or vinyl material (PVS) that accepts handwritten hazard information by using Panduit permanent black marking pens, part number - PFX-0



Basic



Standard



Detailed



Compact

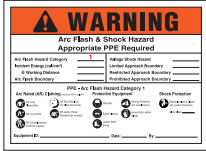


Detailed Bilingual

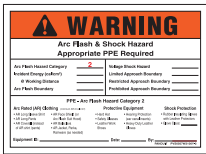
Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
Basic			
PPS0204W2100	4.50" x 2.25" (114.3mm x 57.2mm), black/orange, adhesive polyester sign, "WARNING". Potential Arc Flash Hazard.	5	100
PPS0204W2100-F	4.50" x 2.25" (114.3mm x 57.2mm), black/orange, adhesive polyester sign, "WARNING". Potential Arc Flash Hazard, written in French.	5	100
PPS0305W2100	3.50" x 5.00" (88.9mm x 127.0mm), black/orange, adhesive polyester sign, "WARNING". Potential Arc Flash Hazard.	5	50
PPS0507W2100	5.00" x 7.00" (127.0mm x 177.8mm), black/orange, adhesive polyester sign, "WARNING". Potential Arc Flash Hazard.	5	50
PPS0507W2100-F	5.00" x 7.00" (127.0mm x 177.8mm), black/orange, adhesive polyester sign, "WARNING". Potential Arc Flash Hazard, written in French.	5	50
Standard			
PVS0305W2102Y	3.50" x 5.00" (88.9mm x 127.0mm), WARNING (Header) orange and black, adhesive vinyl sign, "WARNING". ARC Flash and Shock Hazard.	5	50
PVS0305W2102Y-S	3.50" x 5.00" (88.9mm x 127.0mm), WARNING (Header) orange and black, adhesive vinyl sign, "WARNING". ARC Flash and Shock Hazard. Written in Spanish.	5	50
Detailed			
PVS0305W2103Y	3.50" x 5.00" (88.9mm x 127.0mm), WARNING (Header) orange and black, adhesive vinyl sign, "WARNING". Potential Arc Flash and Shock Hazard with detailed write-on area.	5	100
PVS0305D2101Y	3.50" x 5.00" (88.9mm x 127.0mm), DANGER (Header) red and white, adhesive vinyl sign, "DANGER". Potential Arc Flash Exists with detailed write-on area.	5	50
PVS0507W2103Y	5.00" x 7.00" (127.0mm x 177.8mm), WARNING (Header) orange and black, adhesive vinyl sign, "WARNING". Potential Arc Flash and Shock Hazard with detailed write-on area.	5	100
PVS0507D2101Y	5.00" x 7.00" (127.0mm x 177.8mm), DANGER (Header) red and white, adhesive vinyl sign, "DANGER". Potential Arc Flash Exists with detailed write-on area.	5	50
Compact			
PVS0204W2103Y	2.25" x 4.50" (57.2mm x 114.3mm), WARNING (Header) orange and black, adhesive vinyl sign, "WARNING". Potential Arc Flash and Shock Hazard with detailed write-on area.	5	100
PVS0204D2101Y	2.25" x 4.50" (57.2mm x 114.3mm), DANGER (Header) red and white, adhesive vinyl sign, "DANGER". Potential Arc Flash Exists with detailed write-on area.	5	100
Detailed Bilingual			
PVS0705W2105Y-S	7.00" x 5.00" (177.8mm x 127.0mm), WARNING (Header) orange and black, adhesive vinyl sign, "WARNING". Arc Flash and Shock Hazard, with detailed write-on area. Written in English and Spanish.	5	100
PVS0705D2105Y-S	7.00" x 5.00" (177.8mm x 127.0mm), DANGER (Header) red and white, adhesive vinyl sign, "DANGER". Arc Flash and Shock Hazard, with detailed write-on area. Written in English and Spanish.	5	100

Arc Flash Pre-Printed Labels with PPE Listings

- New 2012 detailed PPE format is compliant with NFPA 70E 2012 standard for Arc Flash labeling
- Provides helpful guide for employees to select PPE appropriate to the electrical hazard
- Labels are constructed of vinyl material (PVS) that accepts handwritten hazard information by using Panduit permanent black marking pens, part number - PFX-0
- Labels are 5.00" x 7.00" (127.0mm x 177.8mm) with large "WARNING" header



Detailed with PPE Pictograms



Detailed with PPE Listing

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
Detailed with PPE Pictograms			
PVS0507W2104Y-0	PPE Pictograms for Hazard Risk Category 0.	5	100
PVS0507W2104Y-1	PPE Pictograms for Hazard Risk Category 1.	5	100
PVS0507W2104Y-2	PPE Pictograms for Hazard Risk Category 2.	5	100
PVS0507W2104Y-3	PPE Pictograms for Hazard Risk Category 3.	5	100
PVS0507W2104Y-4	PPE Pictograms for Hazard Risk Category 4.	5	100
Detailed with PPE Listing			
PVS0507W2106Y-0	PPE Listing for Hazard Risk Category 0.	5	100
PVS0507W2106Y-1	PPE Listing for Hazard Risk Category 1.	5	100
PVS0507W2106Y-2	PPE Listing for Hazard Risk Category 2.	5	100
PVS0507W2106Y-3	PPE Listing for Hazard Risk Category 3.	5	100
PVS0507W2106Y-4	PPE Listing for Hazard Risk Category 4.	5	100

Arc Flash Print On-Demand Labels

- Custom Arc Flash Hazard Labels can be printed using Panduit labeling software and desktop thermal transfer printers with resin ribbons
- Provide employees with the highest degree of safety through proper identification and communication
- New 2012 detailed format is compliant with NFPA 70E 2012 standard for Arc Flash labeling
- Clearly visible and recognizable hazard information to communicate arc flash hazards present
- Labels are constructed of durable polyester designed to withstand UV exposure, outdoor use, water and abrasion



C400X400A11 C400X400A51 C400X400Y21 C400X600A51 C400X600Y21 C400X600YX1 T400X000A91 T400X000YX1

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
C200X400A51	2.00" x 4.00" (50.8mm x 101.6mm), polyester safety label, WARNING (Header) orange and black, 250 labels per roll.	1	4
C200X400Y21	2.00" x 4.00" (50.8mm x 101.6mm), polyester safety label, DANGER (Header) red and white, 250 labels per roll.	1	4
C400X400A11*	4.00" x 4.00" (101.6mm x 101.6mm), polyester safety label, orange header, green footer, 250 labels per roll.	1	4
C400X400A21*	4.00" x 4.00" (101.6mm x 101.6mm), polyester safety label, orange header, yellow footer, 250 labels per roll.	1	4
C400X400A31*	4.00" x 4.00" (101.6mm x 101.6mm), polyester safety label, orange header, red footer, 250 labels per roll.	1	4
C400X400A51	4.00" x 4.00" (101.6mm x 101.6mm), polyester safety label, WARNING (Header) orange and black, 250 labels per roll.	1	4
C400X400Y21	4.00" x 4.00" (101.6mm x 101.6mm), polyester safety label, DANGER (Header) red and white, 250 labels per roll.	1	4
C400X600A51	4.00" x 6.00" (101.6mm x 152.4mm), polyester safety label, WARNING (Header) orange and black, 100 labels per roll.	1	4
C400X600YX1	4.00" x 6.00" (101.6mm x 152.4mm), polyester arc flash label, orange header, 100 labels per roll.	1	4
C400X600Y21	4.00" x 6.00" (101.6mm x 152.4mm), polyester safety label, DANGER (Header) red and white, 100 labels per roll.	1	4

Arc Flash Print On-Demand Continuous Tape

T400X000A91	4.00" x 50.00' (101.6mm x 15.2m), polyester arc flash tape, red header.	1	4
T400X000YX1	4.00" x 50.00' (101.6mm x 15.2m), polyester arc flash tape, orange header.	1	4

*It is suggested to use the green footer for Hazard Risk Categories 0 and 1, the yellow footer for categories 2 and 3, and the red footer for categories 4 and Danger.

Voltage and Fiber Optic Markers



Style	Width		Height		Pipe/Conduit O.D. Range		Markers Per Card
	In.	mm	In.	mm	In.	mm	
A	9.00	228.0	2.25	57.1	3.00 and Over	76.2 and Over	1
B	4.50	114.3	1.13	28.6	1.25 – 3.00	31.7 – 76.2	4
C	2.20	57.1	0.50	12.7	1.25 – Under	31.7 and Under	18

Material Chart

Material	Print Method	Temperature Range	Features
Vinyl	Pre-Printed	-20°F to 176°F (-29°C to 80°C)	Indoor rated; material has excellent adhesive properties when applied to a clean dry surface.

Part Number			Legend	Color (Legend/Background)	Std. Pkg. Qty.	Std. Ctn. Qty.
Style A	Style B	Style C				
PCV-110AY	PCV-110BY	PCV-110CY	110 Volts	Black/Orange	5	50
PCV-115AY	PCV-115BY	PCV-115CY	115 Volts		5	50
PCV-120/208AY	PCV-120/208BY	PCV-120/208CY	120/208 Volts		5	50
PCV-120AY	PCV-120BY	PCV-120CY	120 Volts		5	50
PCV-12470AY	PCV-12470BY	PCV-12470CY	12470 Volts		5	50
PCV-13200AY	PCV-13200BY	PCV-13200CY	13200 Volts		5	50
PCV-13800AY	PCV-13800BY	PCV-13800CY	13800 Volts		5	50
PCV-1PHAY	PCV-1PHBY	PCV-1PHCY	Single Phase		5	50
PCV-208AY	PCV-208BY	PCV-208CY	208 Volts		5	50
PCV-220AY	PCV-220BY	PCV-220CY	220 Volts		5	50
PCV-2300AY	PCV-2300BY	PCV-2300CY	2300 Volts		5	50
PCV-230AY	PCV-230BY	PCV-230CY	230 Volts		5	50
PCV-2400AY	PCV-2400BY	PCV-2400CY	2400 Volts		5	50
PCV-240AY	PCV-240BY	PCV-240CY	240 Volts		5	50
-	PCV-24VDCBY	-	24 Volts DC		5	50
PCV-277/480AY	PCV-277/480BY	PCV-277/480CY	277/480 Volts		5	50
PCV-277AY	PCV-277BY	PCV-277CY	277 Volts		5	50
PCV-380AY	PCV-380BY	PCV-380CY	380 Volts		5	50
PCV-3PHAY	PCV-3PHBY	PCV-3PHCY	Three Phase		5	50
PCV-415AY	PCV-415BY	PCV-415CY	415 Volts		5	50
PCV-4160AY	PCV-4160BY	PCV-4160CY	4160 Volts		5	50
PCV-440AY	PCV-440BY	PCV-440CY	440 Volts		5	50
PCV-460AY	PCV-460BY	PCV-460CY	460 Volts		5	50
PCV-480AY	PCV-480BY	PCV-480CY	480 Volts		5	50
PCV-600AY	PCV-600BY	PCV-600CY	600 Volts		5	50
PCV-BLANKAY	PCV-BLANKBY	PCV-BLANKCY	Blank-No Legend		5	50
PCV-ESAY	PCV-ESBY	PCV-ESCY	Emergency Service		5	50
PCV-FAAY	PCV-FABY	PCV-FACY	Fire Alarm		5	50
PCV-FOAY	PCV-FOBY	PCV-FOCY	Fiber Optic		5	50
PCV-FOCAY	PCV-FOCBY	PCV-FOCCY	Fiber Optic Cable		5	50
PCV-MAINAY	PCV-MAINBY	PCV-MAINCY	Main	5	50	
PCV-TELEAY	PCV-TELEBY	PCV-TELECY	Telephone	5	50	

Voltage and Fiber Optic Snap-On Markers (Non-Adhesive)



Style	Width		Height		Pipe/Conduit O.D. Range		Markers Per Card
	In.	mm	In.	mm	In.	mm	
M	14.00	355.6	23.00	584.2	2.25 – 6.00	57.2 – 152.4	1
R	8.00	230.2	8.00	230.2	0.75 – 2.25	19.1 – 57.2	1

Material Chart

Material	Print Method	Temperature Range	Features
Polyester	Pre-Printed	-40°F to 176°F (-40°C to 80°C)	Indoor/outdoor rated; pre-coiled material protects legend from abrasion and chemicals; resistant to UV light chemical atmosphere and abrasion.

Part Number		Legend	Color (Legend/Background)	Std. Pkg. Qty.	Std. Ctn. Qty.
Style M	Style R				
	PCV-120RY	120 Volts	Black/Orange	1	25
	PCV-480RY	480 Volts		1	25
PCV-FOMY	PCV-FORY	Fiber Optic		1	25

Photoluminescent Tapes – Thermal Transfer Printable



Normal Lighting

- Used to mark egress routes, fire alarms, and fire equipment that is clearly visible for up to ten hours after power is lost
- Absorb energy from ambient light and releases this energy in the form of a glow when power is lost
- Can be used in Panduit thermal transfer desktop printers to create direction arrow tape, striped tape, or safety signs on demand
- Panduit photoluminescent tapes meet or exceed the following safety standard specification for photoluminescent safety markings including: ASTM E 2072-00, ASTM E 2073-00, ASTM E 2030-99, DIN67510-1, IMO Resolution A.752.18, ISO/CD 15370, DIN 67510, UL924, ASTM 162, ASTM 648, ASTM 662, MIL-L-3891 B, NFPA 101 Life Safety Code, OSHA 1910.37
- Recommended for use with Photoluminescent Safety Signs see page O.26 for more information



Black Light

Material Chart

Material	Print Method	Temperature Range	Features
Polyester, Photoluminescent (Y2)	Thermal Transfer (T)	-40°F to 230°F (-40°C to 110°C)	Indoor/outdoor rated; provides durability, high temperature resistance and dimensional stability; does not stretch or easily tear; after power is lost, material emits glow that is clearly visible for up to 10 hours.

Part Number	Part Description	Width		Roll Length		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	Ft.	m		

Pre-Printed

PT2S-ARW	Photoluminescent, polyester tape, black arrow.	2.00	50.8	30.0	9.1	1	4
PT2S-BLK	Photoluminescent, polyester tape, black stripe.	2.00	50.8	30.0	9.1	1	4
PT2S-RED	Photoluminescent, polyester tape, red stripe.	2.00	50.8	30.0	9.1	1	4

Blank

T200X000Y2T	Photoluminescent, polyester tape.	2.00	50.8	15.0	4.5	1	4
T400X000Y2T	Photoluminescent, polyester tape.	4.00	101.6	15.0	4.5	1	4

Order number of rolls required.

Labels roll mounted on 3.00" cores; when using the TDP43ME thermal transfer desktop printer and 3.00" cores, the roll stand (TDP43M-RS) is required.



PT2S-ARW



PT2S-BLK



PT2S-RED